

**IN THE CLAIMS**

1. (currently amended) A substance dispensing device including a body defining a chamber for receiving a substance dispensing capsule, ~~the capsule being operable to dispense for dispensing said substance therefrom~~ and having an outlet through which ~~the said substance~~ is dispensed, ~~the said body~~ having two relatively movable parts that are moved relatively apart from a rest position to ~~condition the device for use~~ a use position in which said device may be operated, and a closure member associated with one of ~~the said two relatively movable parts~~ wherein ~~the said closure member obstructs the said outlet~~ when ~~the said two relatively movable parts are in the said rest position~~.

2. (currently amended) A substance dispensing device according to claim 1, wherein ~~the said two relatively movable parts when moved to an in-use~~ said use position function as a reference means for selecting an appropriate distance between the said outlet and a substance target area.

3. (currently amended) A substance dispensing device according to claim 1, wherein ~~the said two relatively movable parts when in the in-use~~ said use position function as at least a partial shroud that confines the spread of said substance exiting the said outlet.

4. (currently amended) A substance dispensing device according to claim 2, wherein ~~the said two relatively movable parts when in an in-use~~ said use position function as at least a partial shroud that confines the spread of said substance exiting the said outlet.

5. (currently amended) A substance dispensing device according to ~~any one of the preceding claims~~ claim 1, wherein ~~the said closure member is formed with said one of said two movable members~~ to move therewith.

6. (currently amended) A substance dispensing device according to ~~any one of the preceding claims~~ claim 1 including an actuator button cooperable with ~~the~~ said ~~substance-dispensing~~ capsule for dispensing said substance therefrom, and a ~~stop~~ means that when enabled renders ~~the~~ said actuator button inoperable.

7. (currently amended) A substance dispensing device according to claim 6, wherein ~~the~~ said closure member also ~~functions as the~~ includes said stop means ~~so that the whereby~~ said stop means is enabled when ~~the~~ said closure member is in ~~the~~ said rest position by interacting with ~~the~~ said actuator button to render ~~the~~ said actuator button inoperable.

8. (currently amended) A substance dispensing device according to claim 7, wherein ~~the~~ said actuator button is operated by depression thereof along an axis, said one of said two relatively movable members being rotatable about ~~the~~ said axis to switch ~~the~~ said stop means between ~~the~~ said enabled and a disabled condition ~~so that whereby~~ when ~~the~~ said stop means is in ~~the~~ said enabled condition ~~the~~ said actuator button cannot be depressed.

9. (currently amended) A substance dispensing device according to ~~any one of the preceding claims~~ claim 1 including locking means formed with ~~the~~ said two relatively movable parts to prevent movement of ~~the~~ said two relatively movable parts from ~~the~~ said rest position.

10. (currently amended) A substance dispensing device according to claim 9, wherein ~~the~~ said locking means includes a detent formed with ~~another of the~~ the other of said two relatively movable parts which is locatable in an opening formed in said one of ~~the~~ said two relatively movable parts when said two relatively movable parts are in ~~the~~ said rest position, whereby ~~the~~ said detent must be substantially displaced from the

said opening to allow ~~the~~ said two relatively movable parts to be moved from ~~the~~ said rest position.

11. (currently amended) A substance dispensing device according to claim 10, wherein ~~the~~ said detent is biased towards being located in ~~the~~ said opening.

12. (currently amended) A substance dispensing device according to claim 10 ~~or 11~~ wherein ~~the~~ said opening ~~is~~ comprises a blind cavity, and including ~~having~~ a membrane located at one end of ~~the~~ said blind cavity whereby in use ~~the~~ user depresses the said membrane can be depressed by a user to displace ~~the~~ said detent.

13. (currently amended) A substance dispensing device according to ~~any one of the preceding claims~~ claim 1, wherein ~~the~~ said two relatively movable parts form a cover member covering ~~the~~ said outlet when said two relatively movable parts are in the said rest position.

14. (currently amended) A substance dispensing device according to ~~any one of the preceding claims~~ claim 1, including a substance-dispensing capsule located within ~~the~~ said chamber, ~~the~~ said substance-dispensing capsule including a pump for dispersing ~~the~~ said substance through ~~the~~ said outlet.

15. (currently amended) A substance dispensing device according to ~~any one of the preceding claims~~ claim 1 including a viewing window ~~being~~ provided in a side of either of ~~the~~ said two relatively movable parts for exposing the quantity of said substance left in ~~the~~ said substance-dispensing capsule.